Agenda for GLAST User's Committee (GUC) GSFC, Building 2, Room 8 November 8-9, 2005

Tuesday, November 8:

- 8:00 Coffee and rolls and pre-meeting discussions and consultations
- 9:00 Welcome and Introductions (Josh, Steve)
- 9:05 Review June '05 meeting and Sept. '05 Telecon Minutes (Josh)
- 9:15 Mission Update the view from HQ (Rick)
 - celebration of a 16-tower LAT
- 9:25 Project update, including Spacecraft progress (Steve)
- 9:45 LAT Overview and Science Update (Peter)
 - overall progress; discussions with AAAC in Oct.
- 10:15 LAT Schedule (Lowell Klaisner-by phone)
 - current status, upcoming milestones
- 10:30 Break
- 11:00 Mission schedule and activities (Steve)
- 11:20 Demonstration of Pulsar Tools (Masa Hirayama)
- 12:20 Lunch (in conference room) pick up lunch and munch over GSSC presentations...
- 12:30 GSSC Report (David)
 - Tools for mission & obs. planning (Robin Corbet)

1:00 "Ratification of GSSC Assumptions:" Discussion of how to review GSSC support tools and plans for their release (David)

1:30 Multiwavelength observations and inter-Agency planning/coordination

- report from AAAC discussions (Peter)

2:00 Those eternal Action Items: lets get most of them **closed!**(Open AI's listed by number; some likely needing more discussion than others)

- 1. Policy statement for Pointings vs. Survey (Jim B., Julie and ALL)
- 5. GUC Charter final concurrence (Josh, Don, Rick)
- 6. LAT data release in year 1 and how/when to release "20 source list" for cycle 1 (AI 16) (Peter, Steve)
- 7. Science Policy Document: current draft from outline (Steve, Roger)
- 10. Update on PDMP (David)
- 11. Policy for GLAST Legacy Proposals (Josh, Rita)
- 12. Planning for GUC Beta-test after DC2 (Steve, David)
- 13. Update on GLAST Sci. Symp. Planning, User Communications (Steve, David)
- 3:30 Break
- 4:00 Resume the AI challenge
 - 14. GSSC Text for end-to-end processing of GLAST data (David)
 - 15. GSSC Plan for preparation of Tools for GLAST Sci. Symp. And $1^{\rm st}$ NRA (David)
 - 17. Draft Schedule for software releases for 1st NRA (David)
 - 19. Instrument and S/C ops parameter compilation and DB mgt. (Steve)
 - 20. How to fix the EPO format/control problem? (Lynn, Steve, Rick)
- 5:00 Discussion session of Committee
 - general discussion and possible new action items
- 5:45 Adjourn
- 6:30 GUC Dinner at local restaurant, TBD. Directions will be provided

Agenda (cont.) for GLAST User's Committee (GUC) GSFC, Building 2, Room 8

Wednesday, November 9:

- 8:00 Coffee, rolls to feed conversation/collaboration...
- 9:00 Remaining discussion on any open AIs (Josh)
 - GUC convergence on remaining open AIs:
 - 22. GUC Listserve
 - 23. Flight Software Milestones
 - 24. Technical Review
 - 25. Comments on GI Program Size Justifications
- 9:45 Summary of SWG Activities (Steve)
- 10:15 Planning for DC2 (Julie)
- 10:40 Break
- 11:10 GBM Overview and Schedule (Chip by phone)
- 11:30 Report on GLAST E/PO (Lynn)
- 12:00 Lunch (in conference room) and *Science Talk* (continued, GUC day2 lunches): Frank Marshall Swift: Science and Ground Operations
- 1:00 Open discussion of Committee
 - NEW business; what else should we be focusing on (not more AIs?)
 - action items; writing assignments; issues raised for Project/GSSC
 - date for next GUC meeting
- 2:30 Adjourn